

Part I R/GCDkit at Work

In this section we will demonstrate practical use of the R language to solve common problems in igneous geochemistry. The text usually starts with a brief discussion of the geological background, followed by a R code (see Appendix A for an overview of R syntax) and its equivalent (or more elegant ☺) solution in *GCDkit* (for introduction to the system or for reference, see Appendix B).